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UNISOUND AI TECHNOLOGY CO., LTD.
雲知聲智能科技股份有限公司

(A joint stock company incorporated in the People's Republic of China with limited liability)

(Stock Code: 9678)

INSIDE INFORMATION
BUSINESS UPDATE FOR THE THIRD QUARTER OF 2026

This announcement is made by Unisound AI Technology Co., Ltd. (the "**Company**") pursuant to Rule 13.09(2)(a) of the Rules Governing the Listing of Securities on The Stock Exchange of Hong Kong Limited (the "**Listing Rules**") and the Inside Information Provisions (as defined in the Listing Rules) under Part XIVA of the Securities and Futures Ordinance (Chapter 571 of the Laws of Hong Kong).

In the third quarter of 2026, the Company's overall operating performance improved significantly. In particular:

— **Revenue was approximately RMB344 million, representing a year-on-year increase of approximately 53.3%, the fastest year-on-year quarterly revenue growth rate since the Company's listing in June 2025;**

— **Gross profit was approximately RMB144 million, representing a year-on-year increase of approximately 79.6%; gross profit margin was approximately 41.8%, representing an increase of approximately 6.1 percentage points year-on-year.**

The Company adhered to the strategy of "strengthening foundation models and deepening their applications", continuously accelerating the evolution of large model capabilities and expanding the coverage of vertical applications, and was committed to establishing a growth cycle of product iteration and commercialization.

1. Rapid Growth of the LLM Token Business

Benefiting from the rapid commercialization of multiple high-performance large models launched by the Company and the continuous expansion of high-value application scenarios, specifically:

a) Outstanding performance of the flagship general model

In the third quarter, the Company launched U2-Flash, a new-generation high-performance flagship general large model. Leveraging "post-training × RSI" as its technological driver, the model is designed for real task scenarios such as Agent and Coding, achieving a balance among model capabilities, response speed and usage cost.

In the Code Arena: WebDev leaderboards, an internationally authoritative evaluation updated on the Arena platform in November 2026, the Company, with U2-Flash, ranked 7th among domestic large model developers on a developer-level basis. In the industrial-grade code evaluation conducted in September 2026, U2-Flash ranked first in four major areas, namely chip RTL, code compilation and migration, vector rendering, and long-horizon agent decision-making, and ranked second overall, further validating its code generation, engineering delivery and agent execution capabilities for complex industrial tasks.

As of the date of this announcement, the weekly Token invocation of U2-Flash has reached the trillion level, and its daily invocation has reached more than 30 times that of the first day of launch.

b) Continuous improvement of the vertical medical model matrix

The Company launched the "medical, healthcare insurance, and pharmaceutical" large model U2-Med and the self-developed multimodal medical imaging large model U2-RadiMed, forming multimodal model capabilities covering medical text processing and medical image understanding. Among them, in the latest aggregated results of the OpenAI HealthBench medical dialogue evaluation announced in October 2026, U2-Med ranked first among the participating models in both the HealthBench Full and HealthBench Hard leaderboards with scores of 73.67 and 61.07, respectively.

c) Upgrade of multilingual capabilities of the voice large model

The Company's voice large models U2-ASR and U2-TTS have completed upgrades to their multilingual capabilities, now covering more than 100 Chinese dialects and more than 15 international languages, and have been fully launched on the Company's TokenHub large model service platform, laying the foundation of capabilities for model services targeting the global market.

d) Commercialization of "token globalization"

In this quarter, the Company, together with partners such as China Mobile, completed Fujian Province's first compliant "token globalization" business, providing services such as live-streaming script generation to an Ethiopian cross-border e-commerce live-streaming enterprise based on its self-developed U2 large model, and the relevant practice was successively reported by the Chinese and overseas editions of the Global Times. Meanwhile, the Company's "AI Magic Token Globalization Ecological Base* (AI Magic詞元出海生態基地)" in Xiamen was officially put into operation in September 2026, and the Company has jointly built a hundred-billion-token resource pool with industry partners and plans to build overseas sites in Malaysia, Ethiopia and other places.

2. Continuous Robust Growth of Enterprise AI Services

In the third quarter of 2026, the Company continued to deepen penetration in key industry scenarios, with outstanding performance in terms of customer repeat purchase.

In the healthcare sector, the Company successfully signed contracts with multiple leading Grade-A tertiary hospitals and regional AI public platform projects in the third quarter, further accelerating the large-scale implementation of smart healthcare products and agent applications.

In the insurance sector, as of the date of this announcement, the Company has reached multiple business cooperation arrangements with a leading property insurance group, covering scenarios such as intelligent supervision of medical insurance funds.

In the transportation sector, as of the date of this announcement, the Company's cooperation with Shanghai Shentong Metro Group* (上海申通地鐵集團) has continued to deepen, building a MaaS intelligent computing platform for its subsidiary Shanghai Shendian Cloud Digital Technology Co., Ltd.* (上海申電雲數字科技有限公司), and has completed full-chain connectivity from large model infrastructure construction and agent development platform establishment to agent application development. It has also signed a strategic cooperation agreement with China Railway Shanghai Design Institute Group* (中鐵上海設計院集團), conducting in-depth cooperation around AI intelligent foundation construction, railway industry-specific datasets and vertical model R&D, and full-scenario intelligent applications for rail transit.

In addition, the Company's acquisition of new customers in high-end manufacturing, culture and tourism, finance and other sectors has progressed steadily, further enhancing the industry replicability of its solutions and its cross-platform delivery capabilities.

3. Steady Development of Edge AI Business

The Edge AI Business remained an important component of the Company's overall product system. The Company continued to promote the implementation and application of edge chips and products in emerging scenarios such as embodied intelligence, and steadily advanced the synergistic upgrade of edge products and large model capabilities. At the same time, the Company will actively explore overseas market opportunities for edge products to cultivate new room for growth for this segment.

Please note that all figures above are unaudited and have not been confirmed by the Company's auditor and may be subject to adjustment and final confirmation. Shareholders and potential investors of the Company are advised to exercise caution when dealing in the shares of the Company.

By Order of the Board
Unisound AI Technology Co., Ltd.
Dr. Huang Wei
Executive Director and Chief Executive Officer

Beijing, the PRC
November 23, 2026

As at the date of this announcement, the board of directors of the Company comprises: (i) Dr. Liang Jia'en, Dr. Huang Wei, Dr. Kang Heng, Dr. Li Xiaohan and Dr. Liu Shengping as executive directors; and (ii) Mr. Hu Jianjun, Dr. Fan Jian, Dr. Jin Huihua and Dr. Zhang Kun as independent non-executive directors.

* *For identification only*